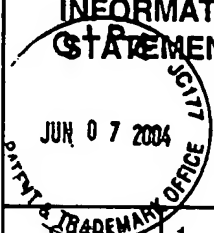

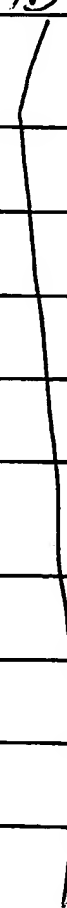

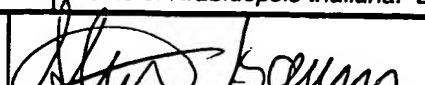


<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  				<i>Complete if Known</i>	
				Application Number	10/715,129
				Filing Date	November 18, 2003
				First Named Inventor	Yuxin Hu
				Group Art Unit	1645
				Examiner Name	To Be Assigned
Sheet 1	of 2	Attorney Docket Number		2577-161	

### NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published	T <sup>2</sup>	
		Autran, D., Jonak, C., Belcram, K., Beemster, G.T.S., Kronenberger, J., Grandjean, O., Inzé, D., and Traas, J. (2002). Cell numbers and leaf development in Arabidopsis: a functional analysis of the <i>STRUWWELPETER</i> gene. <i>EMBO J.</i> 21, 6036-6049.		
		Casimiro, I., Marchant, A., Bhalerao, R.P., Beeckman, T., Dhooge, S., Swarup, R., Graham, N., Inzé, D., Sandberg, G., Casero, P.J., and Bennett, M. (2001). Auxin transport promotes Arabidopsis lateral root initiation. <i>Plant Cell</i> 13, 843-852.		
		Dharmasiri, S. And Estelle, M. (2002). The role of regulated protein degradation in auxin response. <i>Plant Mol. Biol.</i> 49, 401-409.		
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		Leyser, H.M., Lincoln, C.A., Timpfe, C., Lammer, D., Turner, J., and Estelle, M. (1993). Arabidopsis auxin-resistance gene AXR1 encodes a protein related to ubiquitin-activating enzyme E1. <i>Nature</i> 364, 161-164		
		Leyser, O. (2002). Molecular genetics of auxin signaling. <i>Annu. Rev. Plant Biol.</i> 53, 377-398.		
		Lincoln, C., Britton, J.H., and Estelle, M. (1990). Growth and development of the <i>axr1</i> mutants of Arabidopsis. <i>Plant Cell</i> 2, 1071-1080.		
		Mizukami, Y. (2001). A matter of size: developmental control of organ size in plants. <i>Curr. Opin. Plant Biol.</i> 4, 533-539.		
		Mizukami, Y. and Fischer, R.L. (2000). Plant organ size control: <i>AINTEGUMENTA</i> regulates growth and cell numbers during organogenesis. <i>Proc. Natl. Acad. Sci. USA</i> 97, 942-947.		
		Talbert, P.B., Adler, H.T., Parks, D.W., and Comai, L. (1995). The <i>REVOLUTA</i> gene is necessary for apical meristem development and for limiting cell divisions in the leaves and stems of <i>Arabidopsis thaliana</i> . <i>Development</i> 121, 2723-2735.		
Examiner Signature			Date Considered	2/16/06

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>Unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.

**Complete if Known**

JUN 07 2004

Application Number	10/715,129
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<b>Filing Date</b>	<b>November 18, 2003</b>
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First Named Inventor	Yuxin Hu
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Group Art Unit	1645
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Examiner Name	To Be Assigned
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Attorney Docket Number | 2577-161

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